

Set Name Query

side by side

DB USPT,JPAB,EPAB,DWPI,TDBD; PLUR YES; OP ADJ

		<u>Hit Count</u>	<u>Set Name</u>
		result set	
<u>L1</u>	(ethylene with olefin) or (ethylene with olefine) or (ethylene with butylene) or (ethylene with propylene) or (ethylene with hexene) or (ethylene with butene) or (ethylene with octene)	194507	<u>L1</u>
<u>L2</u>	shore same L1	696	<u>L2</u>
<u>L3</u>	hardness same L1	2096	<u>L3</u>
<u>L4</u>	"JIS K 6253" same L1	1	<u>L4</u>
<u>L5</u>	I2 or I3 or L4	2181	<u>L5</u>
<u>L6</u>	melt flow same L1	4823	<u>L6</u>
<u>L7</u>	melt index same L1	4695	<u>L7</u>
<u>L8</u>	I6 or L7	8879	<u>L8</u>
<u>L9</u>	density same L1	17445	<u>L9</u>
<u>L10</u>	I5 and I8 and L9	138	<u>L10</u>
<u>L11</u>	thermoplastic elastomer or (olefin with rubber) or (olefine with rubber) or thermoplastic vulcanizate	31116	<u>L11</u>
<u>L12</u>	gel same L11	622	<u>L12</u>
<u>L13</u>	shore same L11	948	<u>L13</u>
<u>L14</u>	hardness same L11	1853	<u>L14</u>
<u>L15</u>	I13 or L14	1959	<u>L15</u>
<u>L16</u>	I11 and dynamic\$ heat	409	<u>L16</u>
<u>L17</u>	I12 and I15 and L16	12	<u>L17</u>
<u>L18</u>	I10 and L17	0	<u>L18</u>

END OF SEARCH HISTORY

Set Name Query
 side by side

Hit Count Set Name
 result set

DB USPT,JPAB,EPAB,DWPI,TDBD; PLUR YES; OP ADJ

<u>L1</u>	(ethylene with olefin) or (ethylene with olefine) or (ethylene with butylene) or (ethylene with propylene) or (ethylene with hexene) or (ethylene with butene) or (ethylene with octene)	194507	<u>L1</u>
<u>L2</u>	shore same L1	696	<u>L2</u>
<u>L3</u>	hardness same L1	2096	<u>L3</u>
<u>L4</u>	"JIS K 6253" same L1	1	<u>L4</u>
<u>L5</u>	I2 or I3 or L4	2181	<u>L5</u>
<u>L6</u>	melt flow same L1	4823	<u>L6</u>
<u>L7</u>	melt index same L1	4695	<u>L7</u>
<u>L8</u>	I6 or L7	8879	<u>L8</u>
<u>L9</u>	density same L1	17445	<u>L9</u>
<u>L10</u>	I5 and I8 and L9	138	<u>L10</u>
<u>L11</u>	thermoplastic elastomer or (olefin with rubber) or (olefine with rubber) or thermoplastic vulcanizate	31116	<u>L11</u>
<u>L12</u>	gel same L11	622	<u>L12</u>
<u>L13</u>	shore same L11	948	<u>L13</u>
<u>L14</u>	hardness same L11	1853	<u>L14</u>
<u>L15</u>	I13 or L14	1959	<u>L15</u>
<u>L16</u>	I11 and dynamic\$ heat	409	<u>L16</u>
<u>L17</u>	I12 and I15 and L16	12	<u>L17</u>
<u>L18</u>	I10 and L17	0	<u>L18</u>
<u>L19</u>	I12 and I15	73	<u>L19</u>
<u>L20</u>	I10 and L19	0	<u>L20</u>

END OF SEARCH HISTORY

Set Name Query

side by side

DB USPT,JPAB,EPAB,DWPI,TDBD; PLUR YES; OP ADJ

Hit Count Set Name

result set

<u>L1</u>	(ethylene with olefin) or (ethylene with olefine) or (ethylene with butylene) or (ethylene with propylene) or (ethylene with hexene) or (ethylene with butene) or (ethylene with octene)	194507	<u>L1</u>
<u>L2</u>	shore same L1	696	<u>L2</u>
<u>L3</u>	hardness same L1	2096	<u>L3</u>
<u>L4</u>	"JIS K 6253" same L1	1	<u>L4</u>
<u>L5</u>	l2 or l3 or L4	2181	<u>L5</u>
<u>L6</u>	melt flow same L1	4823	<u>L6</u>
<u>L7</u>	melt index same L1	4695	<u>L7</u>
<u>L8</u>	l6 or L7	8879	<u>L8</u>
<u>L9</u>	density same L1	17445	<u>L9</u>
<u>L10</u>	l5 and l8 and L9	138	<u>L10</u>
<u>L11</u>	thermoplastic elastomer or (olefin with rubber) or (olefine with rubber) or thermoplastic vulcanizate	31116	<u>L11</u>
<u>L12</u>	gel same L11	622	<u>L12</u>
<u>L13</u>	shore same L11	948	<u>L13</u>
<u>L14</u>	hardness same L11	1853	<u>L14</u>
<u>L15</u>	l13 or L14	1959	<u>L15</u>
<u>L16</u>	l11 and dynamic\$ heat	409	<u>L16</u>
<u>L17</u>	l12 and l15 and L16	12	<u>L17</u>
<u>L18</u>	l10 and L17	0	<u>L18</u>
<u>L19</u>	l12 and l15	73	<u>L19</u>
<u>L20</u>	l10 and L19	0	<u>L20</u>
<u>L21</u>	l15 and L19	73	<u>L21</u>
<u>L22</u>	((525/191 525/209 525/216 525/232 525/238 525/240 525/241)!.CCLS.) and L21	21	<u>L22</u>

END OF SEARCH HISTORY

WEST[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 10 of 21 returned.****I. Document ID: US 6503985 B1**

L22 Entry 1 of 21

File: USPT

Jan 7, 2003

US-PAT-NO: 6503985

DOCUMENT-IDENTIFIER: US 6503985 B1

TITLE: Thermoplastic elastomers having improved set and fcams made therefrom

DATE ISSUED: January 7, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Ellul; Maria D.	Silver Lake Village	OH		
Sahnouni, Abdelhadi	Akron	OH		

US-CL-CURRENT: 525/191; 525/192, 525/232, 525/240, 525/241, 525/326.1, 525/326.7

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2. Document ID: US 6482892 B1

L22: Entry 2 of 21

File: USPT

Nov 19, 2002

US-PAT-NO: 6482892

DOCUMENT-IDENTIFIER: US 6482892 B1

TITLE: Olefinic thermoplastic elastomer composition

DATE ISSUED: November 19, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Katayama; Seizo	Tokyo			JP
Kimura; Kazuo	Tokyo			JP
Chashi; Kazuhiko	Tokyo			JP
Horie; Minoru	Tokyo			JP

US-CL-CURRENT: 525/191; 525/210, 525/211, 525/227, 525/231, 525/232, 525/235, 525/236, 525/237, 525/238, 525/239, 525/240, 525/241

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3. Document ID: US 6451915 B1

L22: Entry 3 of 21

File: USPT

Sep 17, 2002

US-PAT-NO: 6451915

DOCUMENT-IDENTIFIER: US 6451915 B1

TITLE: Thermoplastic elastomers having improved processing and physical property balance

DATE-ISSUED: September 17, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Ellul, Maria D.	Silver Lake Village	OH		
McDaniel, Paul E.	Cuyahoga Falls	OH		
Peltier, Thomas L.	Akron	OH		
Sheng, Jianya	Fairlawn	OH		
Brant, Patrick	Seabrook	TX		
Dekmezian, Armenag H.	Kingwood	TX		

US-CL-CURRENT: 525/191, 525/203, 525/216, 525/232, 525/240, 525/241

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4. Document ID: US 6433090 B1

L22: Entry 4 of 21

File: USPT

Aug 13, 2002

US-PAT-NO: 6433090

DOCUMENT-IDENTIFIER: US 6433090 B1

TITLE: Thermoplastic elastomers having improved set foams made therefrom

DATE-ISSUED: August 13, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Ellul, Maria D.	Silver Lake Village	OH		
Suhnnune, Abdelhad	Akron	OH		

US-CL-CURRENT: 525/191, 525/199, 525/216, 525/217, 525/219, 525/232, 525/240, 525/241, 525/254, 525/263

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5. Document ID: US 6268438 B1

L22: Entry 5 of 21

File: USPT

Jul 31, 2001

US-PAT-NO: 6268438

DOCUMENT-IDENTIFIER: US 6268438 B1

TITLE: Thermoplastic elastomeric compositions

DATE-ISSUED: July 31, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Ellul; Maria Dolores	Silver Lake	OH		
Hazelton; Donald Ross	Hudson	OH		
Cosewitz, Charles	Bellaire	TX		
Mehta; Aspy Keki	Humble	TX		

US-CL-CURRENT: 525/240; 502/113, 502/117, 521/143, 525/197, 526/119, 526/127, 526/160,
526/348.1

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6. Document ID: US 6084031 A

L22: Entry 6 of 21

File: USPT

Jul 4, 2000

US-PAT-NO: 6084031

DOCUMENT-IDENTIFIER: US 6084031 A

TITLE: TTV from hydrosilylation crosslinking of acrylic modified bromo XP-50 butyl rubber

DATE-ISSUED: July 4, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Medsker; Robert E.	Hartville	OH		
Patel; Raman	Akron	OH		
Wang; Donald	Akron	OH		

US-CL-CURRENT: 525/192; 525/194, 525/195, 525/197 525/241

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7. Document ID: US 5936039 A

L22: Entry 7 of 21

File: USPT

Aug 10, 1999

US-PAT-NO: 5936039

DOCUMENT-IDENTIFIER: US 5936039 A

TITLE: Processes for producing thermoplastic elastomers having improved engineering performance

DATE-ISSUED: August 10, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Wang; Kang-Bu	Copley	OH	44321	
Shen; Kuo-Schein	Akron	OH	44332	
Venkataswamy; Krishna	Akron	OH	44333	
Chmielewski; Craig A.	Medina	OH	44256	

US-CL-CURRENT: 525/178; 525/133, 525/141, 525/193, 525/232, 525/240, 525/271

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8. Document ID: US 5717020 A

L22: Entry 8 of 21

File: USPT

Feb 10, 1998

US-PAT-NO: 5717020

DOCUMENT-IDENTIFIER: US 5717020 A

TITLE: Film or molded article of a thermoplastic with a terpolymer component

DATE-ISSUED: February 10, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kopytko; Walter	Waldkraiburg			DE

US-CL-CURRENT: 524/425; 524/430, 524/444, 524/447, 524/451, 524/528, 525/125, 525/186, 525/194, 525/222, 525/240

 9. Document ID: US 5621045 A

L22: Entry 9 of 21

File: USPT

Apr 15, 1997

US-PAT-NO: 5621045

DOCUMENT-IDENTIFIER: US 5621045 A

TITLE: Thermoplastic vulcanizates from isobutylene rubber and either EPDM or a conjugated diene rubber

DATE-ISSUED: April 15, 1997

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Patel; Raman	Akron	OH	44313	
Abdou-Sabet; Sabet	Akron	OH	44313	

US-CL-CURRENT: 525/137; 525/194, 525/232, 525/240

 10 Document ID: US 5525675 A

L22: Entry 10 of 21

File: USPT

Jun 11, 1996

US-PAT-NO: 5525675

DOCUMENT-IDENTIFIER: US 5525675 A

TITLE: Thermoplastic elastomer, composition therefor and production process thereof, as well as molded or otherwise formed product obtained from the thermoplastic elastomer

DATE-ISSUED: June 11, 1996

INVENTOR-INFORMATION:

WEST[Generate Collection](#)[Print](#)**Search Results - Record(s) 11 through 20 of 21 returned.****11. Document ID: US 4985502 A**

L22: Entry 11 of 21

File: USPT

Jan 15, 1991

US-PAT-NO: 4985502
 DOCUMENT-IDENTIFIER: US 4985502 A

TITLE: Thermoplastic elastomer

DATE-ISSUED: January 15, 1991

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Izumi; Zenichiro	Oita			JP
Kurosawa; Shigeru	Oita			JP
Akiyoshi; Rika	Oita			JP

US-CL-CURRENT: 525/194; 524/528, 525/193, 525/211, 525/240, 525/88, 525/97

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12. Document ID: US 4822855 A

L22: Entry 12 of 21

File: USPT

Apr 18, 1989

US-PAT-NO: 4822855
 DOCUMENT-IDENTIFIER: US 4822855 A

TITLE: Thermoplastic elastomer compositions

DATE-ISSUED: April 18, 1989

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kobayashi; Seizo	Yokohama			JP
Usui; Katumi	Yokohama			JP
Mizze; Takashi	Yokohama			JP
Yamazaki; Noboru	Yokohama			JP
Matsuura; Kazuo	Tokyo			JP

US-CL-CURRENT: 525/194; 525/193, 525/211, 525/240

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13. Document ID: US 4818785 A

L22: Entry 13 of 21

File: USPT

Apr 4, 1989

US-PAT-NO: 4818785

DOCUMENT-IDENTIFIER: US 4818785 A

TITLE: Fine particulate crosslinked amorphous copolymer and preparation and use thereof

DATE-ISSUED: April 4, 1989

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Otawa; Yasuhiko	Ichihara			JP
Tojo; Tetsuo	Ichihara			JP
Matsuda; Akira	Ichihara			JP
Okamoto; Katsu	Funabashi			JP

US-CL-CURRENT: 524/576; 524/536, 525/177, 525/193, 525/194, 525/211, 525/340, 525/304,
525/319, 525/387
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14 Document ID: US 4722973 A

L22: Entry 14 of 21

File: USPT

Feb 2, 1988

US-PAT-NO: 4722973

DOCUMENT-IDENTIFIER: US 4722973 A

TITLE: Thermoplastic elastomer composition

DATE-ISSUED: February 2, 1988

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Yamazaki; Noboru	Yokohama			JP
Tanabe; Kiyoyasu	Tokyo			JP
Usui; Katumi	Yokohama			JP
Mizoe; Takashi	Yokohama			JP
Matsuura; Kazuo	Tokyo			JP

US-CL-CURRENT: 525/240; 525/193, 525/194, 525/211

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15 Document ID: US RE32028 E

L22: Entry 15 of 21

File: USPT

Nov 12, 1985

US-PAT-NC: RE32028

DOCUMENT-IDENTIFIER: US RE32028 E

TITLE: Dynamically partially cured thermoplastic blend of monoolefin copolymer rubber and polyolefin plastic

DATE-ISSUED: November 12, 1985

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Fischer; William K.	Meadford			CA

US-CL-CURRENT: 525/194, 525/192, 525/195, 525/197, 525/198, 525/211, 525/240

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[KUMC](#) | [Drawn Desc](#) | [Image](#)

16 Document ID: US RE31518 E

L22: Entry 16 of 21

File: USPT

Feb 7, 1984

US-PAT-NO: RE31518

DOCUMENT-IDENTIFIER: US RE31518 E

TITLE: Dynamically partially cured thermoplastic blend of monoolefin copolymer rubber and polyolefin plastic

DATE-ISSUED: February 7, 1984

INVENTOR- INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Fischer, William K.	Meadford			CA

US-CL-CURRENT: 525/194, 525/192, 525/195, 525/197, 525/198, 525/211, 525/240

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#)

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17 Document ID: US RE30405 E

L22: Entry 17 of 21

File: USPT

Sep 16, 1980

US-PAT-NO: RE30405

DOCUMENT-IDENTIFIER: US RE30405 E

TITLE: Thermoplastic blend of partially cured monoolefin copolymer rubber and polyclefin plastic

DATE-ISSUED: September 16, 1980

INVENTOR- INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Fischer, William K.	Meadford			CA

US-CL-CURRENT: 525/240, 525/192, 525/193, 525/194, 525/198

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18 Document ID: US 4130535 A

L22: Entry 18 of 21

File: USPT

Dec 19, 1978

US-PAT-NC: 4130535

DOCUMENT-IDENTIFIER: US 4130535 A

TITLE: Thermoplastic vulcanizates of olefin rubber and polyclefin resin

DATE-ISSUED: December 19, 1978

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Coran; Aubert Y.	Akron	OH		
Das; Balbhadra	Akron	OH		
Patel; Raman P.	Akron	OH		

US-CL-CURRENT: 524/487; 428/903.3, 524/495, 525/211, 525/232

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19 Document ID: US 4088714 A

L22: Entry 19 of 21

File: USPT

May 9, 1978

US-PAT-NO: 4088714

DOCUMENT-IDENTIFIER: US 4088714 A

TITLE: Cross-linked melt-flowable thermoplastic elastomer blend comprising EPR or EPDM, polyethylene and polypropylene

DATE-ISSUED: May 9, 1978

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Huff; Terrence	Baytown	TX		

US-CL-CURRENT: 525/193; 525/194, 525/232

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20 Document ID: US 3835201 A

L22: Entry 20 of 21

File: USPT

Sep 10, 1974

US-PAT-NC: 3835201

DOCUMENT-IDENTIFIER: US 3835201 A

TITLE: THERMOPLASTIC BLEND OF COPOLYMER RUBBER AND POLYOLEFIN PLASTIC

DATE-ISSUED: September 10, 1974

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Fischer; William K.	Woodbury	CT		

US-CL-CURRENT: 525/211; 524/255, 524/256, 524/525, 525/232, 525/240

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21. Document ID: US 3758643 A

L22: Entry 21 of 21

File: USPT

Sep 11, 1973

US-PAT-NO: 3758643

DOCUMENT-IDENTIFIER: US 3758643 A

TITLE: THERMOPLASTIC BLEND OF PARTIALLY CURED MONOOLEFIN COPOLYMER RUBBER AND POLYOLEFIN PLASTIC

DATE-ISSUED: September 11, 1973

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Fischer; William K.	Woodbury	CT		

US-CL-CURRENT 525/51; 525/191, 525/194, 525/210, 525/211, 525/240

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Term	Documents
525/191 EPAB,JPAB,USPT	564
525/209 EPAB,JPAB,USPT	236
525/216 EPAB,JPAB,USPT	281
525/232 EPAB,JPAB,USPT	1171
525/238 EPAB,JPAB,USPT	326
525/240 EPAB,JPAB,USPT	2469
525/241 EPAB,JPAB,USPT	553
(21 AND ((525/209 525/216 525/238 525/241 525/191 525/232 525/240)! .CCLS .)).USPT,JPAB,EPAB,DWPI,TDBD.	21
((525/191 525/209 525/216 525/232 525/238 525/240 525/241)! .CCLS) AND L21) USPT,JPAB,EPAB,DWPI,TDBD.	21

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